Definition of Control and Signal Regions			
Region	$M_{\ell\ell}$ **cut (Gev/c^2)**	$(\not\!\!E_T)$ **cut (GeV)**	N_{jet} **cut**
Region0	$M_{\ell\ell} > 20$	$\not\!\!E_T < 10$	–
Region1	$76 < M_{\ell\ell} < 106$	$\not\!\!E_T > 15$	$N_{jet} \leq 1$
Region2	$76 < M_{\ell\ell} < 106$	$\not\!\!E_T > 15$	$N_{jet} \geq 2$
Region3	$20 < M_{\ell\ell} < 76$ or $M_{\ell\ell} > 106$	$\not\!\!E_T < 10$	$N_{jet} \leq 1$
Region4	$20 < M_{\ell\ell} < 76$ or $M_{\ell\ell} > 106$	$\not\!\!E_T < 10$	$N_{jet} \geq 2$
Region5	$76 < M_{\ell\ell} < 106$	$\not\!\!E_T < 10$	$N_{jet} \leq 1$
Region6	$76 < M_{\ell\ell} < 106$	$\not\!\!E_T < 10$	$N_{jet} \geq 2$
Region7	$20 < M_{\ell\ell} < 76$ or $M_{\ell\ell} > 106$	$\not\!\!E_T > 15$	$N_{jet} \leq 1$
Region8	$20 < M_{\ell\ell} < 76$ or $M_{\ell\ell} > 106$	$\not\!\!E_T > 15$	$N_{jet} \geq 2$
Region9	$20 < M_{\ell\ell} < 76$ or $M_{\ell\ell} > 106$	$\not\!\!E_T > 20$	$N_{jet} \leq 1$
Region10	$76 < M_{\ell\ell} < 106$	–	–
Region11	$M_{\ell\ell} > 20$	–	–